



**Lakeview
Rock
Products, Inc.**

m/035/020

P.O. Box 540700
900 North Redwood Road
North Salt Lake, Utah 84054-0700
(801) 292-7161

September 22, 2005

Ms. Susan M. White
Mining Program Coordinator
Minerals Regulatory Program
Utah Division of Oil Gas and Mining
1594 West North Temple, Suite 1210
Salt Lake City, Utah 84116

RECEIVED

SEP 23 2005

DIV OF OIL GAS & MINING

RE: Response to Division's Fourth Review dated August 22, 2005 of Notice of Intention to Commence Large Mining Operations, Lakeview Rock Products, Inc. Beck Street Quarry (M/035/020)

R647-4-104 – Filing Requirements and Review Procedures

The file version has been revised to show all redline/ strikeout inserts/deletions made since the previous review.

R647-4-106 – Operation Plan

106.2 Type of operations conducted, mining method, processing etc.

The change was simply due to rounding; the 11.2-acre figure has been returned to the document. The Open Space zoned area is the same as it was before; the entire added property is proposed for mining.

106.6 Plan for protecting & redepositing soils

In our review of the submittal, we were unable to find the reference to 16 acres. The undisturbed ground in the area of proposed new mining (this does not include the Open Space zone) includes approximately 12 acres.

R647-4-110 – Reclamation Plan

110.2 Roads, highwalls, slopes, drainages, pits, etc., reclaimed

The reclamation plan has been revised to show use of a trackhoe or dozer for the trench excavation on the upper bench.

110.5 Revegetation planting program

The revegetation, ripping, seeding, and placement of composted manure on 4.27 acres is still included in the plan, however it is was previously included with the top berm and road spur. Now the top berm is greater (2.25 acres as opposed to 1.46 acres) due to increased length of highwall; the road spur is the same (.45 acres) and the rockfall buffer area or setback is included as part of the pit floor. The previous version detailed seeding costs per seed mix, with a different seed mix for the benches, berm-road spur-setback, and pit floor; the current version utilizes the DOGM rate for seeding per acres. Thus the setback area is now included as part of the pit floor for purposes of calculating areas for the revegetation planting program.

RECEIVED

SEP 23 2005

September 22, 2005

Page 1

The reference to 10 tons/acre of composted manure was an adjustment made with the use of DOGM rates which show 10 tons/acre; that figure has been changed back to 5 tons/acre and half the DOGM rate used for calculations.

R-647-4-113 – Surety

The surety calculations have been adjusted to show the higher (280) broadcast seeding rate. The benches will be scarified and broadcast seeded. Other areas will be drill seeded where possible, and broadcast seeded where use of the drill seeder is not reasonable.

Thank you for the Division's attention to the revised NOI. Should you or the Minerals staff have questions regarding the attached NOI pages, please contact Linda Matthews at JBR, 943-4144 ext. 113, lmattews@jbrenv.com or Russell Larsen at Lakeview Rock (292-1411).

Sincerely,

A handwritten signature in black ink, appearing to read "Russell A. Larsen", with a long horizontal flourish extending to the right.

Russell A. Larsen
Lakeview Rock Products, Inc.

Enclosures